

## Abstract of the Disclosure

This invention concerns an arrangement and a method for achieving an electronic information service in a computer system which is connected to a network, where a plurality of users can write information into and read information from the information service in the computer system via the network. In the arrangement there are means for creating a first information object, which comprises a partial area of a virtual pixel area. The pixel area contains information written by users from among the above-mentioned plurality of users. In addition there are means for transmitting the first information object via the network to a first of the above-mentioned plurality of users and means for receiving a second information object from the first user corresponding to at least part of the above-mentioned partial area of the pixel area, and means for updating the pixel area utilizing the received second information object.

Elected for publication: Fig. 1